L Number	Hits		DB	Time stamp
1	706468		USPAT;	2003/12/18 15:50
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation))	EPO; JPO;	
		/male I come at a second	DERWENT	
2	0	1 'there's book embackers and parts, which	USPAT	2003/12/18 15:56
3		harden\$3 with (implant\$3)		0000/40/40 45 75
3		(peb! post-exposure adj bake) with harden\$3 with (implant\$3)	USPAT;	2003/12/18 15:56
5	0		US-PGPUB USPAT;	2003/12/18 15:56
		photoresist photo-resist photosensitive	US-PGPUB	2003/12/18 15:56
		photo-sensitive (sensitive near (photo	OD IGIOD	
		light energy radiation))) with		
		(implant\$3)		
6	17	(peb! post-exposure adj bake) with (resist	USPAT;	2003/12/18 15:58
		photoresist photo-resist photosensitive	US-PGPUB	
		photo-sensitive (sensitive near (photo		
		light energy radiation))) with (ion)	1	
7	701		USPAT;	2003/12/18 16:01
		photosensitive photo-sensitive (sensitive	US-PGPUB	
		near (photo light energy radiation)))		'
		with (ion near3 implant\$3) with energy		
8	2	with (dosage dose kev) ("5886119").PN.	HODEM	2002/10/10 16 00
		(3000119).FN.	USPAT;	2003/12/18 16:00
			US-PGPUB; EPO; JPO;	
			DERWENT	
9	0	(("5886119").PN.) and negative	USPAT;	2003/12/18 16:00
		,,,,, ,,,,,,,,	US-PGPUB;	2003/12/10 10:00
			EPO; JPO;	
			DERWENT	
10	2	(("5886119").PN.) and positive	USPAT;	2003/12/18 16:00
			US-PGPUB;	
			EPO; JPO;	
11	,		DERWENT	
11	1	(===== proceduce proceduce)	USPAT;	2003/12/18 16:02
		<pre>photosensitive photo-sensitive (sensitive near (photo light energy radiation)))</pre>	US-PGPUB	
		with (ion near3 implant\$3) with energy		
		with (dosage dose kev) with harden\$3		
12	18686	(resist photoresist photo-resist	USPAT;	2003/12/18 16:03
		photosensitive photo-sensitive (sensitive	US-PGPUB;	2000, 12, 10 10.03
		near (photo light energy radiation)))	EPO; JPO;	
	,	near2 negative	DERWENT	1
17	6	((- + + - + - + - + - + - + - + - + -	USPAT;	2003/12/18 16:11
		photosensitive photo-sensitive (sensitive	US-PGPUB;	1
		near (photo light energy radiation)))	EPO; JPO;	
		near2 negative) with (peb! post-exposure	DERWENT	
		adj bak\$3) with (known conventional\$2 typical\$2)		
18	1	((resist photoresist photo-resist	HCDAM.	2002/12/10 16:10
		photosensitive photo-sensitive (sensitive	USPAT; US-PGPUB;	2003/12/18 16:18
		near (photo light energy radiation)))	EPO; JPO;	
		near2 negative) with (ion implant\$6) with	DERWENT	
		(dose dosage) with (energy ev!) with		
		(known conventional\$2 typical\$2)		
20	18296	off-axis off adj axis	USPAT;	2003/12/18 16:18
	į		US-PGPUB;	
			EPO; JPO;	
_1			DERWENT	
21	1	((resist photoresist photo-resist	USPAT;	2003/12/18 16:19
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation)))	EPO; JPO;	
		with (ion implant\$6) with (dose dosage) with (energy ev!) with (known	DERWENT	
		conventional\$2 typical\$2)) and (off-axis		
		off adj axis)		

19	49		USPAT;	2003/12/18 16:44
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		<pre>near (photo light energy radiation))) with (ion implant\$6) with (dose dosage)</pre>	EPO; JPO;	
		with (energy ev!) with (known	DERWENT	
		conventional\$2 typical\$2)		
22	4		USPAT;	2003/12/18 16:27
		photosensitive photo-sensitive (sensitive	US-PGPUB;	2003/12/10 10.2/
		near (photo light energy radiation)))	EPO; JPO;	
		with (ion implant\$6) with (dose dosage)	DERWENT	
		with (energy ev!) with (known		
		conventional\$2 typical\$2) with harden\$3		
23	44	(= 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	USPAT;	2003/12/18 16:39
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation))) with (ion implant\$6) with (known	EPO; JPO;	
		conventional\$2 typical\$2) with harden\$3	DERWENT	
25	0	us-6200903-\$.did. and (kev energy)	USPAT;	2003/12/18 16:38
1		are the training and the tenergy)	US-PGPUB;	2003/12/18 16:38
			EPO; JPO;	
			DERWENT	,
26	1	us-6121158-\$.did. and (kev energy)	USPAT;	2003/12/18 16:39
ŀ			US-PGPUB;	= 30, 22, 20 20, 33
	1		EPO; JPO;	
22	4070		DERWENT	
27	4072	1 (Tarana Emanaged Diroco Icoroc	USPAT;	2003/12/18 16:40
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		<pre>near (photo light energy radiation))) with (ion implant\$6)) same (kev)</pre>	EPO; JPO;	
28	2076	((resist photoresist photo-resist	DERWENT	0000 /00 /00
	20,0	photosensitive photo-sensitive (sensitive	USPAT;	2003/12/18 16:40
		near (photo light energy radiation)))	US-PGPUB; EPO; JPO;	
		with (ion implant\$6)) with (kev)	DERWENT	
29	11	((resist photoresist photo-resist	USPAT;	2003/12/18 16:40
		photosensitive photo-sensitive (sensitive	US-PGPUB;	2003/12/10 10.40
		near (photo light energy radiation)))	EPO; JPO;	
į		with (ion implant\$6)) with (kev) with	DERWENT	
30		harden\$3		
30	14		USPAT;	2003/12/18 16:52
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation))) with (off-axis off adj axis) with (known	EPO; JPO;	
		conventional\$2 typical\$2)	DERWENT	1
_	118	CHANG-CHING-YUin. CHANG-C-Yin.	USPAT;	2003/12/18 13:18
		The same of the sa	US-PGPUB;	2003/12/18 13:18
			EPO; JPO;	
]			DERWENT	
	706468	resist photoresist photo-resist	USPAT;	2003/12/18 15:50
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation))	EPO; JPO;	
_	25342	(regist photographet about	DERWENT	
	23342	(resist photoresist photo-resist	USPAT;	2003/12/18 13:19
		<pre>photosensitive photo-sensitive (sensitive near (photo light energy radiation)))</pre>	US-PGPUB;	
		near (photo right energy radiation)))	EPO; JPO;	
_	20762	(resist photoresist photo-resist	DERWENT USPAT;	2003/12/18 13:19
]	photosensitive photo-sensitive (sensitive	US-PGPUB;	2003/12/18 13:19
		near (photo light energy radiation)))	EPO; JPO;	
		near2 second!	DERWENT	
-	61643	first! near2 (expos\$3 irradiat\$4)	USPAT;	2003/12/18 13:20
			US-PGPUB;	
			EPO; JPO;	
_	51202	gogond! noaw? (DERWENT	
_	51203	second! near2 (expos\$3 irradiat\$4)	USPAT;	2003/12/18 13:20
			US-PGPUB;	
			EPO; JPO;	
_	643426	vertical\$2 with horizontal\$2	DERWENT	2002/10/10 12 02
		"Ten Horrzontatós	USPAT; US-PGPUB;	2003/12/18 13:20
			EPO; JPO;	
	L		DERWENT	
				1

	140000			
	1408961	orthogonal\$2 perpendicular\$2 (right adj angle) ("90" adj degree)	USPAT; US-PGPUB; EPO; JPO;	2003/12/18 13:21
_	203	430/312.ccls. and 430/394.ccls.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/18 13:24
_	5	(CHANG-CHING-YUin. CHANG-C-Yin.) and ((resist photoresist photo-resist photosensitive photo-sensitive (sensitive	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/18 13:29
	903	near (photo light energy radiation))) near2 first!) and ((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 second!) and (first! near2 (expos\$3 irradiat\$4)) and (second! near2 (expos\$3 irradiat\$4)) ((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 first!) same ((resist photoresist photo-resist photosensitive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 13:30
	30	photo-sensitive (sensitive near (photo light energy radiation))) near2 second!) same (first! near2 (expos\$3 irradiat\$4)) same (second! near2 (expos\$3 irradiat\$4))		
	30	(((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 first!) same ((resist photoresist photo-resist photo-sensitive (sensitive near (photo	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 13:38
		light energy radiation))) near2 second!) same (first! near2 (expos\$3 irradiat\$4)) same (second! near2 (expos\$3 irradiat\$4))) same ((vertical\$2 with horizontal\$2) (orthogonal\$2 perpendicular\$2 (right adj	:	
-	83	angle) ("90" adj degree))) (430/312.ccls. and 430/394.ccls.) and ((vertical\$2 with horizontal\$2) (orthogonal\$2 perpendicular\$2 (right adj angle) ("90" adj degree)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 13:39
	80	((430/312.ccls. and 430/394.ccls.) and ((vertical\$2 with horizontal\$2) (orthogonal\$2 perpendicular\$2 (right adj angle) ("90" adj degree)))) not ((((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 first!) same ((resist photoresist photo-resist photo-sensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 second!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:26
		<pre>same (first! near2 (expos\$3 irradiat\$4)) same (second! near2 (expos\$3 irradiat\$4))) same ((vertical\$2 with horizontal\$2) (orthogonal\$2 perpendicular\$2 (right adj apgle) / "90" adj degree))</pre>		
	17	angle) ("90" adj degree)))) (("4732830") or ("5077157") or ("6303272") or ("20020106587") or ("5959325") or ("6184151") or ("6571384") or ("20020059557") or ("20020172901")).PN.	USPAT; US-PGPUB; EPO; JPO;	2003/12/18 14:27
_	18296	off-axis off adj axis	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:28
_	11665	"248" adj (nm nanometer nano-meter nano adj meter) krf	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:28

_	1244500	positive negative	USPAT;	2002/12/10 14 00
		Transport Magazina	US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:29
	0	((("4732830") or ("5077157") or ("6303272") or ("20020106587") or ("5959325") or ("6184151") or ("6571384") or ("20020059557") or ("20020172901")).PN.) and (off-axis off adj axis) and (off-axis off adj axis) and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:30
~	7	(positive negative) and ("248" adj (nm nanometer nano-meter nano adj meter) krf) ((("4732830") or ("5077157") or ("6303272") or ("20020106587") or ("5959325") or ("6184151") or ("6571384") or ("20020059557") or ("20020172901")).PN.) and ((off-axis off	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:44
-	1	adj axis) ("248" adj (nm nanometer nano-meter nano adj meter) krf) (positive negative)) ("6664028").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:50